

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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COUNTRY	Czechoslovakia	REPORT	
SUBJECT	Broadcasting Station at Topolna, near Napajedla	DATE DISTR.	12 May 1954
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1. A radio broadcasting station known as the Czechoslovakia Longwave Transmitter has been constructed near the small town of Topolna, which is five kilometers from Napajedla (P 50/0 10), in Moravia. The station is situated between Topolna and the town of Bilovice, which are about three kilometers from each other. The building and aeriels of the station are located about 500 meters from the road which connects the two towns. The station is about one kilometer from Topolna.
2. The construction of the broadcasting station was begun in 1951. It operates on wave lengths of 900 to 2,000 meters and is the most powerful long-wave station in Czechoslovakia. It went into operation in 1952.
3. The station has one small one-story building. The transmitting aerial is installed on two masts of frame construction, 230 meters high. The masts are about 200 meters apart. Whether or not the two masts are connected by a wire aerial cannot be observed from the road.
4. A military unit performs guard duties and ordinary civilians are not admitted to the broadcasting station.

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25 YEAR RE-REVIEW

ARMY	X	NAVY	X	AIR	X	FBI		AEC					
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